STATEMENT INFORMA	Docket No. 121130						
In Re Application Of: In	LINGE ET AL. OCT 2	2 2003					
Serial No.	Filing Date	MARIA	Examiner	Group Art Unit			
10/063,471	04/26/2002	DIXON	IARA VARGAS	2859			
Invention: MULTIPLE CHANNEL, CARDIAC ARRAY FOR SENSITIVITY ENCODING IN MAGNETIC							
RESONANCE IMAGINING							
				TEC			
TO THE COMMISSIONER FOR PATENTS: This is a statement under the provisions of 37 CFR 1.97(e) in the above-identified application. Check applicable statement herebelow:							
This is a statement under the provisions of 37 CFR 1.97(e) in the above-identified application.							
Check applicable statement herebelow:							
Statement Under 37 CFR 1.97(e)(1)							
Each item of information contained in the accompanying Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the Information Disclosure Statement.							
Statement Under 37 CFR 1.97(e)(2)							
No item of information contained in the accompanying Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the undersigned person, after making reasonable inquiry, no item of information contained in the accompanying Information Disclosure Statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the Information Disclosure Statement.							
Sean F. Sullivan	ignature	Dated:	October 20, 2003				
Reg. No. 38,328 Cantor Colburn LLP			Certificate of Mailing by First Class Mail I certify that this document is being deposited on				
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Commissioner for Patents, P.O. Box 1450, Alexandria, VA

22313-1450.

Glasica J. Valate Signature of Person Mailing Correspondence

Jessica L. Walsh

Typed or Printed Name of Person Mailing Correspondence

		OIPE	Docket Number (Optional)	Application Number				
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· INF	• INFORMATION DISCLOSURE CITATION Supplicant(s) (Use several sheets if necessary)							
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		E .	04/26/2002	2859				
*EXAMINER INITIAL		OTHER DOCUMENTS (Including Additor, Titl	e, Date, Pertinent Pages, Etc.)					
INTIAL		PCT Search Report for EP 03252631.1-1234-						
	1							
	1							
		P.M. Jakob, M.A. Griswold, R.R. Edelman, W.J. M	anning, D.K. Sodickson; "Cardiac II	magining with SMASH;" Proceedings				
	2	of the International Society for Magnetic Resonance in Medicine, 1998; page 16.						
		,						
		M.A. Griswold, P. M. Jakob, R.R. Edelman, and D.	K. Sodickson, "A multicoil array de	signed for cardiac SMASH imaging;"				
	1	Magnetic Resonance Materials in Physics, Biology and Medicine, Vol. 10, 2000, pages 105-113.						
	3							
		J.A. Bankson, M.A. Griswold, S.M. Wright, D. K. S	odickson; "SMASH imaging with an	eight element multiplexed RF coil				
		array;" Magnetic Resonance Materials in Physics, Biology and Medicine, Vol. 10, 2000, pages 93 - 104.						
	4							
		D. K. Sodickson, M. Stuber, R.M. Botnar, K.V. Kis	singer, W.J. Manning, "Accelerated	Coronary MRA in Volunteers and				
		Patients Using Double-Obilque 3D Acquisitions with Magnetic Resonance in Medicine, 1999, vol. 7, 1999	h SMASH Reconstruction:" Proceed	ings of the International Society for				
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				C 8 77 1				
				72				
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		citation considered, whether or not citation is in conformar copy of this form with next communication to applicant.	nce with MPEP Section 609; Draw line th	rough citation if not in conformance and				
constact cu.	uut	eopy or this form with next communication to applicant.						